

What is claimed is:

1. A mounting structure of a receiving box for a refrigerator, comprising:
a receiving chamber cover for defining a separately partitioned space in a storage
5 space formed within a main body of the refrigerator;
a receiving box installed in the partitioned space and having a receiving space for
storing stuffs therein, the receiving space being open at an upper face thereof;
guide rails formed at positions on the receiving chamber cover corresponding to
inner sides of both sidewalls of the receiving box so as to extend in a direction in which the
10 receiving box is pushed into and taken out from the partitioned space; and
guide flanges formed to be located in the coverage of the receiving space at upper
ends of the both sidewalls of the receiving box corresponding to the guide rails so as to be
supported and guided by the guide rails.
- 15 2. The mounting structure as claimed in claim 1, wherein the guide rails and the
guide flanges extend in a direction such that they can correspond to each other, and the
guide rails define longitudinally extending guide channels, the guide flanges being inserted
into and guided by the guide channels.
- 20 3. The mounting structure as claimed in claim 2, wherein the guide flanges are
formed such that leading ends thereof protrude by a predetermined length inwardly with
respect to the both sidewalls of the receiving box so as to face each other.
4. The mounting structure as claimed in claim 3, wherein one or more receiving box
25 are provided, and one of the guide rails is provided on each of the both side ends of each
receiving box.
5. The mounting structure as claimed in claim 2, wherein leading ends of the guide
flanges protrude by a predetermined length to face outwardly with respect to the both
30 sidewalls of the receiving box but are positioned inside of the both sidewalls.

6. The mounting structure as claimed in claim 5, wherein one or more receiving boxes are provided, a common guide rail is provided at a position where the receiving boxes are adjacent to each other, and the common guide rail defines channels on opposite
5 sides thereof.

7. The mounting structure as claimed in claim 5, wherein the guide flanges are provided at leading ends of connection portions formed at the upper ends of the both sidewalls of the receiving box and in the coverage of the receiving space.
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8. The mounting structure as claimed in claim 1, wherein the guide flanges at least partially extend from rear ends of the both sidewalls of the receiving box toward front ends of the sidewalls.